CATALOGUE

OF THE

TRUSTEES, FACULTY AND STUDENTS

OF THE

UNIVERSITY OF NORTH CAROLINA.

1853-'54.

RALEIGH:

PRINTED BY SEATON GALES.

1854.

CATALOGUE

OF THE

Trustees, Faculty and Students

OF THE

UNIVERSITY

OF

NORTH CAROLINA.

1853-'4.

RALEIGH:
SEATON GALES, PRINTER.
.....
1854.

TRUSTEES.

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Appointed.	Names.	Residence.
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1852	Samuel P. Hill, Esq.,	Caswell.

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1853-4

MEMBERS OF THE FACULTY.

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1853-4

Under Graduates.

SENIOR CLASS.

NAMES.	RESIDENCE.	ROOM.
William L. Alexander,	McDowell,	Gov. Swain's
Julius F. Allison,	Orange,	Mrs. Mason's
John B. Andrews,	Greensboro',	6 W B
William Badham, jr.,	Edenton,	Mr. Watson's
Richard H. Battle, jr.,	Chapel Hill,	Judge Battle's
Joseph M. Bell,	Jackson, Ark.,	1 E B
Edward Bradford, jr.,	Tallahassee, Fla.	22 E B
Richard Bradford,	Tallahassee, Fla.	1 E B
Daniel I. Brooks,	Forsythe,	2 D H
John H. M. Bullock,	Person,	Miss Yancey's
William H. Bunn,	Nash,	Mr. Carr's
John S. Chambers,	Montgomery,	1 W B
John P. Cobb,	Wayne,	Dr. Cave's
Needham B. Cobb,	Wayne,	Dr. Cave's
Hayne E. Davis,	Iredell,	18 W B
Thomas C. Dennis,	Sumpt. Dis. S.C.	23 E B
Joseph A. Engelhard,	Jackson, Miss.,	Miss Hillyard's
E. Livingston Faison,	Sampson,	Mr. Craig's
John M. Gallaway,	Rockingham,	Mr. Craig's
Albert K. Graham,	Memphis, Tenn.	20 W B
John W. Graves,	Caswell,	Miss Hillyard's
John G. B. Grimes,	Pitt,	Mr. Mickle's
John H. Hill,	Brunswick,	Mrs. Ashe's,
Delano W. Husted,	Raleigh,	Mrs. Lewis's
Samuel S. Jackson, jr.,	Pittsboro',	Mr. Weaver's
James W. Jacobs,	Northampton,	19 S B

1653-A

NAMES.	RESIDENCE.	ROOM.
Robert B. Johnston,	Waynesville,	Mrs. Mason's
Joseph P. Jones,	Wadesboro',	Mrs. Mason's
William L. Ledbetter,	Anson,	Mr. Barbee's
Ivey F. Lewis,	Pitt,	Mr. Hargrave's
William S. Long,	Yanceyville,	Mrs. Mason's
John C. McKethan,	Cumberland,	23 E B
Leonidas J. Merritt,	Chatham,	7 W B
James A. Montgomery,	Abbeville, S. C.,	10 W B
James C. Moore,	Jackson, Miss.,	4 E B
John M. Morrison,	Richmond,	Mr. Williams's
John Neal,	Franklin,	13 S B
William Charles Nichols,	New Berne, Ala.	18 E B
Theophilus Perry,	Harrison, Texas,	13 S B
Charles W. Phifer,	Coffeeville, Miss.	Miss Hillyard's
Oscar R. Rand,	Wake,	Mrs. Thompson's
David G. Robeson,	Bladen,	Miss Hillyard's
John K. Ruffin,	Alamance,	Dr. Cave's
John W. Sandford, jr.,	Fayetteville,	24 S B
Richard B. Saunders,	Chapel Hill,	Mrs. Saunders's
William L. Saunders,	Chapel Hill,	Mrs. Saunders's
Rufus Scott,	Greensboro',	6 W B
Wm. Lafayette Scott,	Guilford,	Mr. Weaver's
John D. Shaw,	Richmond,	Mr. Thompson's
Robert M. Sloan, jr.,	Greensboro',	Mr. Craig's
William Henry Spencer,	Hyde,	Mr. S. F. Phillips'
William Thompson,	Chowan,	Miss Hillyard's
William H. Thomson,	Sampson,	Mr. Craig's
Enoch J. Vann,	Madison, Fla.	Mr. Hogan's
Joshua C. Walker,	Wilmington,	Mr. Mickle's
Wm. Roberts Wetmore,	Fayetteville,	5 S B
Bryan Whitfield,	Tallahassee, Fla.	18 W B
Theodore Whitfield,	Hinds, Miss.,	Mrs. Thompson's
James A Wright,	Wilmington,	Mr. Mickle's
Joseph H. Wright,	Wilmington,	16 S B

Total, 60.

JUNIOR CLASS.

NAMES.	RESIDENCE.	ROOM.
Richard B. Bellamy,	Marianna, Fla.	1 S B
Alexander D. Betts,	Cumberland,	10 W B
Nathaniel A. Boyden,	Surry,	31 S B
Henry M. Brearley,	Darlington, S.C.	2 S B
James Campbell,	Cumberland,	Mr. Hogan's
Robert A. Carrigan,	Alamance,	Dr. Cave's,
James H. Colton,	Ashboro',	Mr. Utley's
Matthew S. Davis,	Warren,	9 E B
James W. Ewing,	Montgomery,	2 W B
Edmund J. Gaines,	Montgomery,	5 W B
J. Robert Gatling,	Gates,	11 E B
Edward W. Gilliam,	Fayetteville,	Miss Hillyard's
John B. Gilliam,	Bertie,	4 P H
William W. Glover,	Robeson,	21 E B
Thomas B. Graham,	Hillsboro', Miss.	17 W B
Willis L. Green,	Warrenton,	6 S B
James Hadly,	Davidson, Tenn.	4 D H
William H. Hall,	Wilmington,	Mr. Hogan's
Atherton B. Hill,	Scotland Neck,	20 E B
Alexander M. Hogan,	Chapel Hill,	Mr. Hogan's
John R. Hogan,	Chapel Hill,	Mr. Hogan's
Joseph H. Hyman,	Tarboro',	11 E B
Alfred B. Irion,	Cheneyville, La.	Miss Hillyard's
Robert E. James,	Darlington, S.C.	Mr. Utley's
William H. Knight,	Tarboro',	13 S B
W. Gaston Lewis,	Chapel Hill,	Mrs. Lewis's
William J. Love, jr.,	Wilmington,	1 S B
Alphonsc J. McDade,	Chapel Hill,	Mr. McDade's
Daniel McDougald,	Cumberland,	24 E B
Calvin A. McEachin,	Robeson,	Mr. Thompson's
Evander J. McIver,	Moore,	5 W B
Henry W. McMillan,	Robeson,	Mrs. Snipes's
Duncan E. McNair,	Robeson,	13 E B
Rory McNair,	Robeson,	13 E B
H. James McNeill,	Robeson,	15 E B
William J. Montgomery,	Montgomery,	Mr. Mickle's

NAMES.	RESIDENCE.	ROOM.
Hunter Nicholson,	Columbia, Tenn.	Mr. Watson's
Malloy Patterson,	Richmond,	Mr. Thompson's
Gideon J. Pillow, jr.,	Columbia, Tenn.	Mr. Watson's
Edward H. Plummer,	Warrenton,	Judge Battle's
John M. Puttick,	Raleigh,	32 S B
Peter P. Scales,	Henry, Va.,	25 S B
Jeremiah Slade,	Martin,	11 W B
Burton Smith,	Hillsboro', Miss.	17 W B
James M. Smith,	Anson,	Mr. Thompson's
Peter E. Spruill,	Warrenton,	Mrs. Southerland's
Stark A. Sutton,	Bertie,	Mr. Watson's
Marcus C. Thomas,	Beaufort,	Miss Hillyard's
Richard A. Torrence,	Mecklenburg,	20 W B
James N. Turner,	Cumberland,	2 S B
John P. Wall,	Richmond,	9 W B
Samuel P. Watters,	Wilmington,	Mrs. Ashe's
Jesse R. Wharton,	Greensboro',	24 W B
Charles Whitaker,	Davenport, Iowa,	22 E B
Jas. Hervey Whitfield,	Gainesville, Ala.	9 E B
Thos. D. Williams,	Warrenton,	10 S B
Charlton W. Yellowley,	Jackson,	18 E B

Total, 57.

SOPHOMORE CLASS.

NAMES.	RESIDENCE.	ROOM.
William F. Alderman,	New Hanover,	3 S B
William Adams,	Greensboro'	Mr. Carr's
James L. Averitt,	Miccosukie, Fla.	21 S B
William Bingham,	Orange,	Mr. Watson's
Weldon E. Boylan,	Sommerville, Ten.	Mr, Carr's
Owen N. Brown,	Fayetteville,	9 W B
James Bruce,	Halifax, Va.	Miss Hillyard's
William B. Bruce,	Halifax, Va.	Miss Hillyard's
Henry R. Bryan,	Raleigh,	15 S B
John R. Burney,	Warren,	Miss Hillyard's
William H. Burwell,	Warren,	7 E B
Samuel P. Caldwell,	Charlotte,	21 W
Thomas C. Clark,	Pickens, Ala.	23 S B
William James Courts,	Raleigh,	2 D H
Thomas S. Crump,	Stanly,	Mrs. Ashe's
Henry W. Doss,	Pickensville, Ala.	14 S B
Clement Dowd,	Moore,	Mr. Mickle's
William G. Drake,	Uchee, Ala.	3 D H
Omega H. Foster,	Louisburg,	15 S B
William R. Garrett,	Greene, Ala.	Mr. Carr's,
Solomon P. Greene,	Warrenton,	6 S B
Jerome J. Hadly,	Gallatin, Tenn.	Mr. Waitt's
David Hilliard,	Nash,	16 E B
John S. Hines,	Raleigh,	24 S B
Daniel W. Johnson,	Richmond,	19 E B
Joseph Johnson,	Franklin,	24 S B
Calvin Jones,	Dallas, Ark.	22 S B
Thomas W. Jones,	Sommerville, Ten.	16 E B
J. Buckner Killebrew,	Clarksville, Tenn.	Mr. Barbee's
Adolphus A. Laurence,	Iredell,	3 D H
William B. Little,	Anson,	Mr. Thompson's
Thomas R. Long,	Yanceyville,	Mrs. Mason's
John H. McAden,	Caswell,	Mrs. Mason's
Arch'd A. McBryde,	Robeson,	14 E B
Wayne H. McDade,	Chapel Hill,	Mr. McDade's
Arch'd McLauchlin,	Cumberland,	Mr. Hogan's

NAMES.	RESIDENCE	ROOM.
James A. McQueen,	Robeson,	Mrs. McQueen's
Montford S. McRae,	Richmond,	15 W B
Dougald P. McNair,	Robeson,	15 E B
A. Haywood Merritt,	Chatham,	7 W B
Benjamin R. Moore,	Person,	23 W B
George T. Morgan,	Gates,	12 E B
E. Graham Morrow,	Chapel Hill,	Mrs. Thompson's
Angus Munn,	Bladen,	19 E B
David T. Oates,	Charlotte,	Gov. Swain's
William A. Owens,	Charlotte,	23 W B
David S. Patrick,	Rockingham,	13 W B
John D. Rankin,	Gaston,	23 W B
Charles M. Roberts,	Gates,	12 E B
Marmaduke S. Robins,	Randolph,	16 W B
Gilbert M. Robinson,	Lowndesboro' Al.	1 P H
Samuel R. L. Rudisill,	Gaston,	23 W B
William J. Saunders,	Raleigh,	Mr. Waitt's
Colemon Sessions,	New Orleans,	Miss Hillyard's
Thomas B. Slade,	Columbus, Geo.	11 W B
George A. Smith,	Scotland Neck,	MrsSoutherlands
John M. Springs,	Charlotte,	Mrs. Ashe's
Joseph W. Stevenson,	Newbern,	Mr. Waitt's
James E. Sumner,	Oxford,	32 S B
L. Thomas Thompson,	Bertie,	21 S B
J. Cooper Waddill,	Selma, Ala.	1 D H
Stuart White,	Raleigh,	Mr. Watson's
James H. Williams,	Warren,	7 E B
Thomas K. Windham,	Pickens, Ala.	23 S B
Shubal G. Worth,	Montgomery,	5 W B
Neill S. Yarborough,	Sumpter, Ala.	14 S B

Total 66.

1853 - A

FRESHMAN CLASS.

NAMES.	RESIDENCE.	ROOM.
Norman Alston,	Chatham,	10 S B
James G. Anthony,	Halifax,	4 P H
John Anthony,	Halifax,	2 E B
Alphonso C. Avery,	Burke,	22 S B
John J. Baldwin,	Chatham,	Mr. Weaver's
Melville T. Baldwin,	Chatham,	Mr. Weaver's
Robert Bingham,	Orange,	Mr. Mickle's
Simon B. Bradley,	Edgecombe,	Mr. Watson's
Robert J. Cannon,	Sommerville, Ten.	9 W B
Junius T. Closs,	Orange,	Mr. Weaver's
Thomas O. Closs,	Orange,	Mr. Weaver's
John H. Coble,	Guilford,	16 W B
Julius T. Coit,	Cheraw, S. C.	Dr. Mitchell's
Allen Davis,	Orange,	Mr, Hogan's
Junius B. DeBerry,	Northampton,	10 E B
John E. Dugger,	Warrenton,	10 E B
James H. Evans,	Marion, S. C.	Mrs. Ashe's
Andrew J. Flanner,	Wilmington,	16 S B
George W. Galloway,	Smithville,	20 S B
Hugh W. Gardner,	Wilmington,	31 S B
Thomas W. Gattis,	Orange,	Mr. Watson's
Francis M. Godfrey,	Pasquotank,	24 E B
Benjamin F. Grady, Jr.	Duplin,	14 E B
Daniel McL. Graham,	Fayetteville,	Mrs. Snipes's
John W. Graham,	Hillsboro'	9 W B
Joseph Graham,	Hillsboro'	9 W B
Robert T. Green,	Granville,	19 W B
George H. Gregory,	Washington,	4 S B
Henry W. Griffin,	Marksville, La.	Miss Hillyard's
Jesse Hargrave,	Lexington,	11 S B
Powell H. Harrell,	Madison, Miss.	1 P H
William H. Hayley,	Gatesville, Ala.	12 S B
William M. Hammond,	Wadesboro',	Mrs. Mason's
Joseph A. Hill,	Wilmington,	Mrs. Ashe's
Thomas N. Hill,	Scotland Neck,	4 P H

NAMES.	RESIDENCE.	ROOM.
James W. Horne,	Pittsboro'	4 W B
Lewis W. Howard,	New Hanover,	Mrs. Ashe's
Eustace Hunt,	Pittsylvania, Va.	9 S B
John C. Jacobs,	Northampton,	19 S B
Louis M. Jiggitts,	Livingston, Miss.	2 E B
Thomas Johnson,	Orange,	Mr. Hogan's
John W. Jones,	Edgecombe,	3 E B
William H. Jordan,	Bertie,	30 SB
John M. Lawing,	Mecklenburg,	23 W B
Calvin Lea,	Caswell,	Miss Hillyard's
Exum Lewis,	Chapel Hill,	Mrs. Lewis's
James E. Lindsay,	Greensboro'	12 W B
John E. Logan,	Greensboro'	21 W B
William A. Lord,	Wilmington,	20 S B
Daniel C. McDade,	Chapel Hill,	Mr. McDade's
John C. McLauchlin,	Cumberland,	Mrs. Snipes's
John W. Mayfield,	Warren,	4 S B
Charles A. Mitchell,	Chapel Hill,	Dr. Mitchell's
Norman A. Morrison,	Richmond,	Mr. Williams's
Henry Mullins,	Fayetteville,	Mr. Watson's
William S. Norment,	Lumberton,	21 E B
William Norwood,	Chatham,	Mrs. Ashe's
John Norwood,	Hillsboro'	12 W B
James J. Perkins,	Pitt,	Mr. Watson's
Cadwallader Polk,	Columbia, Tenn.	Mr. Watson's
Felix R. Roan,	Yanceyville,	25 S B
David W. Saunders,	Lexington, Miss,	4 E B
Edwin Sanders,	Johnston,	Mrs. Ashe's
Richard H. Singletary,	Raleigh,	21 S B
Felix G. Smith,	Gonzales, Texas,	1 P H
William F. Snipes,	Chatham,	Mrs. Ashe's
Henry W. Sessions,	New Orleans,	Mr. Watson's
James M. Stafford,	Cheneyville, La.	Miss Hillyard's
John M. Stallings,	Duplin,	Mr. Barbee's
William M. Sutton,	Bertie,	4 P H
Oliver P. Taylor,	Oxford,	19 W B
Henry C. Thompson,	Chapel Hill,	Mrs. Thompson's
John H. Tillinghast,	Fayetteville,	Mr. Mickle's
William L. Twitty,	Rutherford,	4 W B
Theodore D. Waddell,	Pittsboro'	Dr. Moore's
Nathan P. Ward,	Franklin,	3 E B

NAMES.	RESIDENCE.	ROOM.
Nathaniel H. Watson,	Chapel Hill,	Mr. Watson's
John E. Wharton,	Guilford,	24 W B
Nathaniel J. Whitaker,	Wake,	15 W B
Gaius Whitfield, jr.,	Demopolis, Ala.	14 W B
Nathan B. Whitfield,	Lenoir,	15 W B
Nathan B. Whitfield,	Demopolis, Ala.	14 W B
Thomas Whitted,	Bladen,	Miss Hillyard's
Thomas B. Wilkerson,	Granville,	9 S B
Franklin S. Wilkinson,	Edgecombe,	17 E B
Henry Williams,	Williamston,	11 W B
William H. Williams,	Greene,	22 S B
William E. Wilson,	Elizabeth City,	4 E B
George L. Wimberly,	Edgecombe,	17 E B
Samuel D. Young,	Oxford,	12 S B

Total 90.

PARTIAL COURSE.

NAMES.	RESIDENCE.	ROOM.
Rufus Amis,	Granville,	Miss Yancey's
Adolphus Anderson,	Laurens Dis. S. C.	Mr. Watsons'
James B. Avirett,	Onslow,	Dr. Moore's
Charles M. Graham,	Newbern,	Mr. Waitt's
J. Thomas Hunt,	Lexington,	9 S B
James C. Johnston,	Edenton,	20 E B
Jas. A. McConnaughey,	Rowan,	21 W B
John C. McGavoc,	Nashville, Tenn.	Miss Hillyard's

Total 8.

SUMMARY.

SENIORS, - -	60	FRESHMEN,	90
JUNIORS, - -	57	PARTIAL COURSE,	8
SOPHOMORES, - -	66	TOTAL,	281

North Carolina,	220	Louisiana,	5
Alabama,	13	Virginia,	4
Tennessee,	11	Arkansas,	2
Mississippi,	9	Texas,	2
South Carolina,	7	Georgia,	1
Florida,	6	Iowa,	1

MATRICULATES & GRADUATES.

The subjoined Table exhibits the number of Graduates at each Commencement since the establishment of the Institution, and (with the exceptions stated below,) the number of Matriculates during each year, since the organization of the Faculty by the appointment of the late Dr. CALDWELL, as President, 11th July, 1804.

The first printed Catalogue of the Students appeared in 1819. It having been issued in the early part of the Collegiate year, the number of the Matriculates in that year, as for some time afterwards, was greater than is stated in the Table.—The later Catalogues have generally contained the names of all who were connected with the Institution in each year.

TABLE.

Year.	Matriculates.	Graduates.	Year.	Matriculates.	Graduates.
1798		7	1826	112	19
1799		9	1827	76	32
1800		2	1828	85	11
1801		9	1829	81	14
1802		3	1830	83	14
1803		3	1831	107	15
1804	60	6	1832	104	23
1805	57	3	1833	109	13
1806	67	4	1834	101	13
1807	40	6	1835	104	19
1808	46	13	1836	89	15
1809	37	10	1837	142	9
1810	61	3	1838	164	19
1811	54	1	1839	160	13
1812	57	10	1840	169	31
1813	97	14	1841	167	43
1814	80	16	1842	171	29
1815	83	18	1843	155	33
1816	92	15	1844	145	40
1817	108	10	1845	156	33
1818	120	14	1846	155	29
1819	110	11	1847	155	38
1820	127	25	1848	150	29
1821	146	30	1849	179	36
1822	165	28	1850	230	23
1823	173	27	1851	251	34
1824	157	34	1852	270	39
1825	122	39	1853	281	57

SYSTEM OF STUDIES

PREPARATORY TO

Admission into the University.

APPLICANTS for admission into the Freshman Class are required to sustain an approved examination on the Grammars of the English, Latin and Greek Languages, including Latin Prosody; Mair's Introduction, or Andrews' Exercises; Cæsar's Commentaries, (five books); Ovid's Metamorphoses, (Gould's Edition—extracts from the six books); Virgil's Bucolics, and six books of the Æneid; Sallust; Greek Testament, (St. John's Gospel and the Acts of the Apostles); Græca Minora, or Greek Reader; Arithmetic; Ancient and Modern Geography.

Candidates for the Freshman Class in June 1855, in addition to the above, will be examined on Algebra through simple Equations. Many who come to join College are still greatly deficient in Geography, Ancient and Modern.

COURSE OF INSTRUCTION.

FRESHMAN CLASS.

FIRST TERM.

1 Virgil's Georgics,
2 Cicero's Orations,
3 Anabasis of Xenophon,
4 Greek and Roman Antiquities,
5 Algebra,
6 Geometry.

SECOND TERM.

7 Livy—Five Books,
8 Herodotus,
9 Ancient History,
10 Algebra,
11 Geometry completed.

SOPHOMORE CLASS.

FIRST TERM.

12 Odes and Satires of Horace,
13 Thucydides,
14 Homer's Iliad,
15 French—the Grammar,
16 Plane Trigonometry,
17 Navigation, Surveying, &c.,
18 Analytical Geometry.

SECOND TERM.

19 Horace completed (except the Art of Poetry,)
20 Juvenal,
21 Homer's Iliad,
22 Demosthenes Select Orations,
23 French; Grammar and Exercises,
24 Spherical Trigonometry,
25 Analytical Geometry,
26 Differential Calculus,
27 Integral Calculus.

JUNIOR CLASS.

FIRST TERM.

28 Tacitus—Germania and Agricola,
29 Cicero—Cato and Lælius,
30 Horace—Art of Poetry,
31 French—Florian,
32 Ancient History completed,
33 History of the Middle Ages,
34 Logic,
35 Natural Philosophy,

SECOND TERM.

36 Greek Tragedy, Sophocles,
37 French—Racine,
38 Rhetoric,
39 Modern History,
40 Natural Philosophy, completed.
41 Astronomy,

SENIOR CLASS.

FIRST TERM.

42 Greek Tragedy,
43 French—Corneille,
44 Chemistry & Mineralogy,
45 Mental Philosophy,
46 Moral Philosophy,
47 Political Economy.

SECOND TERM.

48 Cicero de Officiis,
49 French—Moliere,
50 Chemistry and Geology,
51 National and Constitutional Law.

LANGUAGES.

DEPARTMENT OF LATIN.

Rev. Fordyce M. Hubbard, Professor.

Ashbel G. Brown, A. M., Tutor.

Richard Hines, A. M., Tutor.

IN THIS DEPARTMENT.

The Freshman Class have,			in the	1st	Term,	76	Recitations.
"	"	"	"	2d	"	90	"
" Sophomore	"	"	"	1st	"	76	"
"	"	"	"	2d	"	72	"
" Junior	"	"	"	1st	"	57	"
" Senoir	"	"	"	2d	"	30	"

In the Freshman Class, the first term is employed in reading Virgil's Georgics and Cicero's Orations; the second is devoted to five books of Livy.

The Sophomore Class reads, in the first term, the Odes and Satires of Horace; and in the second, the Epistles of Horace, the Hercules Furens of Seneca and the Aulularia of Plautus.

The Junior Class is employed, during the first term, upon Cicero's Brutus and the Germania and Agricola of Tacitus.

The Recitations of the Senior Class are devoted to Cicero de Officiis.

The instruction of the Freshman Class is committed to the Tutors of Languages; the other Classes are instructed by the Professor of Latin, aided by the Senior Tutor, Mr. Brown, in the first session of the Sophomore year.

DEPARTMENT OF GREEK.

M. Fetter, Professor.

A. G. Buron, A. M., Tutor.

Richard Hines, A. M., Tutor.

Joseph B. Lucas, A. M., Tutor.

IN THIS DEPARTMENT.

The Freshman Class has,	in the	1st	Term,	95	Recitations.
" " "		2d	"	72	"
" Sophomore "		1st	"	76	"
" " "		2d	"	72	"
" Junior "		2d	"	54	"
" Senior "		1st	"	38	"

In the first term, the Freshman Class reads the Anabasis of Xenophon, and in the second, one book of Herodotus.

The Sophomore Class, during the first term, is occupied with one book of Thucydides and two books of Homer's Iliad; the second, after the completion of five Books of Homer, is devoted to Select Orations of Demosthenes.

The Junior Class has no recitation in Greek during the first term; it employs the second upon two tragedies of Sophocles, as selected by the Professor.

An additional tragedy of Sophocles engages the attention of the Senior Class.

The Tutors, in this department, are charged with the instruction of the Freshman Class. During the second term, the Senior Tutor, Mr. BROWN, takes a part of the recitations of the Sophomore Class.

The Text-books in use are the small German Editions, published at Leipsic.

The instructors in the Latin and Greek Departments have to complain that candidates for admission are generally found deficient in some part of the preparatory studies.

Proper attention is seldom paid to Latin construction.—However carefully a pupil may read the authors in a language, an accurate knowledge of its syntax will scarcely ever be acquired without regular and continued training by special exercises. In the Greek Grammar, in Roman and Grecian Antiquities, Ancient Geography and Mythology, the preparation is generally defective. Young men come to us without a sufficient knowledge of these subjects to qualify them for understanding the very authors they have been studying at school. Under these circumstances, the College instructor, instead of employing his classes in exercises calculated to mature their scholarship and taste, is obliged to continue the drilling of the Grammar school, without its advantages for ensuring success.

The amount of reading required in Greek is sufficiently small, and yet a considerable portion of this is omitted by most of those who apply for admission. A careful study of the whole of the Greek Reader, or its equivalent, is important to the attainment of a high rank in scholarship, and, hereafter, less than this cannot be accepted.

To the faithful Teachers who are laboring to promote classical learning, by thorough elementary instruction, we are already much indebted. We trust that our obligations to them will be still further increased; for, on their efforts we must, in a great measure, depend for success in elevating the standard of scholarship in the University.

DEPARTMENT OF FRENCH.

HENRI HERRISSE, INSTRUCTOR.

The studies of this Department commence with the first term of the Sophomore year, and continue throughout the rest of the course.

The	Sophomore	Class	has	in the	1st	term, 20	Recitations.
"	"	"	"	2d	"	20	"
"	Junior	"	"	1st	"	40	"
"	"	"	"	2d	"	40	"
"	Senior	"	"	1st	"	19	"
"	"	"	"	2d	"	16	"

In the first term, the Sophomore Class recite in Levizac's Grammar, and write translations of Manesca's Exercises.

The Junior Class, during the first term, read Gonzalve de Cordoue, by Florian; in the second, Racine's Tragedies.

In the Senior Class, the first term is devoted to Corneille's Tragedies; the second to Moliere's Comedies.

Oral Lectures on the History and Character of French Literature are delivered by the Instructor, whenever they are calculated to elucidate the text-books.

DEPARTMENT OF HISTORY.

REV. ALBERT M. SHIPP, PROFESSOR.

IN THIS DEPARTMENT,

The	Freshman	Class	has,	in the	1st	term, 38	Recitations.
"	"	"	"		2d	" 40	"
"	Junior	"	"		1st	" 38	"
"	"	"	"		2d	" 40	"

The Freshman Class is occupied with the study of Greek and Roman Antiquities in the first term, and in the second with Ancient History.

The Junior Class, in the first term, completes the study of Ancient History, together with the History of the Middle Ages. The second is devoted exclusively to Modern History—especial attention being given to English and American History.

Throughout the entire course, the Classes will be guided to the best sources of information on all Historical subjects of importance, and stimulated from time to time to make a free use of the collateral aids supplied by the Libraries of the two Literary Societies.

The text-books recommended in this Department are Bojesen's Greek and Roman Antiquities, Weber's Outlines, Tytler's Universal History, and Smith's Lectures on Modern History.

DEPARTMENT OF LOGIC AND RHETORIC.

J. T. WHEATE, D. D., PROFESSOR.

Instruction in this Department is first given to the Sophomore Class; which is required to write a Composition every third week. The subject for the Composition being always such as is likely to be interesting to the student, and on which he has sufficient information, is used simply as an exercise in grammar, spelling, punctuation, penmanship and the forms of a correct proof-reader.

The invention and arrangement of Arguments as the means of *Conviction*, the philosophy of the Passions as the means of *Persuasion*, clearness, force, and beauty in Style and Elocution are higher studies reserved for the Junior and Senior years. Rhetoric, being an off-shoot of Logic, of course properly comes after it. The text-books are Abp. Whateley's "Elements," with frequent use of Mill and Campbell. Occasional lectures are delivered by the Professor upon the principles of Taste and Criticism.

The Junior Class has three recitations a week in Logic, the first term; and in Rhetoric, the second term; besides delivering original speeches in rotation before the Faculty. The Senior Class is required also to speak before the Faculty twice during the year, in addition to the usual exercises of Commencement.

DEPARTMENT OF MATHEMATICS.

REV. JAMES PHILLIPS, D. D., PROFESSOR.
KEMP P. BATTLE, TUTOR,
JOSEPH B. LUCAS, TUTOR.
SOLOMON POOL, TUTOR.

FRESHMAN CLASS.

FIRST TERM.—Peirce's Algebra, through Equations of the first degree; Peirce's Geometry, through the first ten chapters.

SECOND TERM.—Peirce's Algebra, through Geometrical Progression; Peirce's Geometry completed.

SOPHOMORE CLASS.

FIRST TERM.—Peirce's Logarithms; Plane Trigonometry; Navigation; Surveying; Heights and distances; Church's Analytical Geometry, to the Cylinder.

SECOND TERM.—Peirce's Spherical Trigonometry;—Church's Analytical Geometry completed; Church's Differential Calculus.

JUNIOR CLASS.

FIRST TERM.—Church's Integral Calculus; Olmsted's Mechanics, Hydrostatics and Pneumatics.

SECOND TERM.—Olmsted's Acoustics, Electricity, Magnetism and Optics; Norton's Astronomy.

All of the instruction in this Department is under the supervision of the Professor of Mathematics. To the Tutors has been committed the instruction in Algebra, Geometry, the various applications of Plane Trigonometry and Spherical Trigonometry. The higher Mathematics are taught by the Professor. But, whenever a class is so numerous that its members cannot receive the attention they need, the Professor avails himself of such assistance from the Tutors as is necessary.

The Freshman Class has four recitations a week; the Sophomore Class has five, and the Junior Class has four. These recitations are devoted almost entirely to definite portions of generally approved text-books—their object being to familiarize Students with the principles and methods contained therein. While explanations and corrections are freely given, both in the Recitation room and out of it, and the Student is constantly invited to avail himself of these aids,—yet he is as constantly urged to rely mainly on himself for his Mathematical education; for it depends far more on thinking than on listening or reading. Instruction is also given by Lectures, whenever they may serve to concentrate the attention of pupils and excite curiosity, without injuring the Faith so indispensable to the successful apprehension of the elements of the abstract sciences. In Natural Philosophy and in Astronomy, the recitations on the text-books are followed by a course of lectures, illustrated by appropriate experiments. These are intended to supplement as well as to review the teachings of the Recitation room. For, at the present day, no single work can contain all the useful information connected with these branches of science, without becoming so diffuse as to unfit it to serve as a text-book.

An experience of many years, in various fields of instruction, impels us to urge upon those who prepare young men for this department of the University, the necessity,—not merely expediency,—of making their pupils familiar with all the processes in Arithmetic. Their pupils should not only be quick and precise in performing on given quantities operations suggested to them by others, but also ready and correct in deciding when and how to form these quantities for themselves. They require exercises frequent and long continued, not only on the various rules in their text-books, but also in problems more or less difficult, whose solution depends on the proper application of these rules. Success

in studying the higher Mathematics,—now considered indispensable to every well educated citizen,—requires that every pupil be not only taught to imitate what others do before him, but also be furnished with a good store of experience and modest confidence in his own powers. There is no time at the University to begin again to lay, in these respects, such foundations as the custom of society and the dictates of sound reason have committed to other hands.

DEPARTMENT OF CHEMISTY, MINERALOGY, GEOLOGY.

REV. ELISHA MITCHELL, PROFESSOR.

On these branches, three lectures, illustrated by appropriate experiments, and the exhibition of specimens, are commonly delivered to the Senior Class, and such persons pursuing a Partial Course as choose to apply themselves to these studies, in every week. The Lecture is succeeded, after an interval of an hour or an hour and a half, by an examination extending through one hour, upon the facts and doctrines that were its subject. With these, the Student is expected to have made himself thoroughly acquainted, through the medium of notes taken at the time, and some books of elements. The text-books of Draper, Graham, Regnault, and Silliman are recommended.

The history of Chemistry, its Nomenclature and General Doctrines, the Imponderables, (under which head the phenomena and laws of Light, Heat, Electricity and Galvanism are treated of, at such length as their relations to the science of Chemistry seem to require,) and the non-metallic

elements, occupy the first term. In the second, the non-metallic elements, if any part remain unfinished, are completed—with the Chemistry of the Metals, and of Organized bodies.

In Natural History, the sciences of Botany and Zoology receive attention so far, only, as is necessary to a knowledge of their methods, the classification, and the means employed for distinguishing different plants and animals from each other. A much larger portion of time is devoted to Mineralogy, and pains taken to render the Student familiar with the common and more useful minerals. With reference to this object, a very sufficient collection has been made, and is increasing from year to year, of such species as the rocks of North Carolina, especially, afford, but which contains many specimens, also, from the neighboring States, and distant parts of the world. To this the Student has free access, and ample opportunity of learning to distinguish one species from another. The cabinet purchased some years since in Vienna affords additional facilities, where a more accurate knowledge of the science is desired.

Geology is taken up near the close of the first, and continued through the whole of the second term. It is taught in lectures, and studied in a small volume prepared for the use of the Students, and in the composition of which constant reference was had to the rock formations of North Carolina.

SCHOOL FOR THE APPPLICATION OF SCIENCE TO THE ARTS.

The Departments in this School are now organized and ready to admit pupils to their instructions. These instructions are mainly intended to prepare young men for professional life, as Engineers, Artisans, Chemists, Farmers, Miners and Physicians. Such Students will have opportunities for the practice of many of the rules in their professions. But their attention will be chiefly directed to the obtaining of a familiar acquaintance with those theories which the Science of the day presents as applicable to the Arts of civilization. It is judged that this course will secure the greatest benefits to the various interests of our community. For, while theory without practice is in danger of becoming visionary and inactive—practice without theory is much more likely to become neglectful of the aids of experience and sound reasen.

As this School is an integral part of the University, candidates for its first degree will be allowed to substitute Civil Engineering or Agricultural Chemistry for the Ancient and Modern Languages, or for International and Constitutional law, at their own election; but only during the second term of their Senior year. Those Students of the University who seek for a professional education, may leave the Academic course at the end of the first term of their Senior year, and devote themselves entirely to their own special studies during a period of eighteen months. At the end of six months, they will receive the degree of Bachelor of Arts, along with the rest of their class, and at the end of their fifth year the degree of Master of Arts. Instruction will be given to others, also, who are connected with the University only as pupils of this School. From them an attendance of two years and a half will be required generally—but, of course, they will be admitted, at the beginning of their course, to such classes as their own acquisitions may

suit. On completing the required course, these pupils will receive the degree of Bachelor of Science.

All the pupils of this School will be subjected to the general oversight and discipline of the whole Faculty of the University. Attendance on Recitations, Prayers, Public Worship, &c. will be as rigorously demanded from them as form the Students of the Academical Departments.

DEPARTMENT OF CIVIL ENGINEERING.

CHARLES PHILLIPS, PROFESSOR.

Applicants for admission into this Department will be expected to manifest great familiarity with the various processes in Arithmetic, Algebra, Geometry, and Plane and Spherical Trigonometry, together with its applications in Surveying, Navigation, Heights and Distances. These preliminary acquisitions are indispensable. At present, the studies in this Department are arranged as follows:

FIRST YEAR.

Church's Analytical Geometry; Church's Differential and Integral Calculus; Davies' Descriptive Geometry; Davies' Shades and Shadows.

SECOND YEAR.

Weisbach's Mechanics and Engineering; Mahan's Civil Engineering; Gillespie on Roads and Railroads; Trautwine, Borden, Long, &c. on Geodesy and Earth Works.

THIRD YEAR.

Applications of Science to various constructive Arts; Reviews of previous studies.

Mechanical, Topographical and Architectural drawing, both plain and isometrical, will be taught throughout the whole course. The theories involved in the construction and adjustment of instruments, together with their use in the field, and exercises in the resulting computations, will be attended to in their proper seasons. Besides the studies peculiar to this department, its pupils will pursue such, in Analytical Chemistry and in the Academical Departments, as may be necessary to the ends they have in view.

DEPARTMENT FOR THE APPLICATION OF CHEMISTRY TO AGRICULTURE AND THE ARTS.

BENJAMIN S. HEDRICK, PROFESSOR.

Students in this Department will receive instruction in Analytical Chemistry, and its application to the analysis of soils and manures, the assaying of ores and minerals, the analysis of mineral waters, and the testing of drugs and medicines. An Analytical Laboratory has been fitted up in one of the buildings of the University, and will be open for Students every day in the week, during each term, so that those who desire it may occupy all their time in performing the various operations in practical Chemistry.

Particular attention will be given to the Chemistry of Agriculture, by recitations as well as lectures, during each term of the course.

The text-books for reading and reference are:—Noad's Chemical Analysis, Rose's Analytical Chemistry, Regnault's Chemistry, Johnston's Agricultural Chemistry, Stockhardt's Field Lectures, Plattner's testing with the Blow-pipe, Bowman's Medical Chemistry.

MORAL PHILOSOPHY, METAPHYSICS, POLITICAL ECONOMY, INTERNATIONAL AND CONSTITUTIONAL LAW.

THE PRESIDENT.

Instruction in these branches is given the Senior Class three days of every week in the Collegiate year.

Metaphysics and Political Economy receive attention during the first term. The Sunday Recitations throughout the year are devoted to the Old Testament and Moral Science; and, in addition, the recitations on Monday afternoon, of the second term, are ordinarily assigned to the latter study.

The Text-Books are:—The Bible, Wayland's Moral Science, Abercrombie's Inquiries concerning the Intellectual Powers, (Abbott's Edition,) Wayland's Political Economy, Story's Familiar Exposition of the Constitution, and the first volume of Kent's Commentaries on American Law.

No portion of the text-books, (except the Bible, instruction in which is confined to the Pentateuch,) is omitted, but the whole carefully recited, subsequently reviewed, and each member of the class separately and rigidly examined on the entire system.

Oral Lectures are given whenever, in the opinion of the Instructor, they are calculated to promote the improvement of the class; and, towards the close of the second term, a regular course is delivered on the History of Constitutional Law, presenting an analytical review, in chronological order, of the Magna Charta of King John; the Petition of Right; the Charters of Carolina; the Fundamental Constitutions, (by John Locke); the Habeas Corpus Act; the Bill of Rights; the Declaration of Independence; the Articles of Confederation; the Treaty of Peace with Great Britain; and the Constitution of the United States.

ANNUAL EXPENSES.

Tuition,	$ 50		$ 50
Room Rent,	2		2
Servant Hire,	5		5
Deposit,	4		4
Board, 40 weeks, at $8 to $10 per month,	74		92
Bed and Washing,	15		22
Wood,	4		5
Candles,	4		5
Total, from	$158	to	$185

Board, of a quality not inferior to what is furnished at the tables of the most respectable boarding houses of the neighboring villages, may be had at $8 to $10 per month. In addition to the above expenses, there are those incurred for books, pocket money, and certain others incident to a connection with the Literary Societies, the amount of which is fixed by the private regulations of those bodies.

The whole series of books, for the four years, may be purchased for from $50 to $55. It is desirable that every Student shall retain his text-books, and take them with him when he leaves College; but as they are, not infrequently, parted with to the succeeding classes, at a reduced price, this item of expense is thereby rendered less burdensome to many.

Every student is required, on his arrival at the commencement of each session, to deliver to the Bursar (Prof. Mitchell,) the moneys and drafts for money which he has brought with him.

It is the duty of the Bursar to attend to the settlement of the demands for board, &c.—to pay into the hands of the student such sums as are required for other necessary expenses, and to render a statement of the same to the parent or guardian at the close of the session.

From the foregoing statements, it will be seen what amount of money a young man is likely to require. With the safeguards, therefore, that have been provided, there is every reasonable security, if the regulations of the Trustees are complied with, that there will be no disappointment in regard to the expenses of an education at the University.

The Faculty concur in the opinion expressed upon this subject by the Executive Committee, in their Circular Address to Parents and Guardians, on the 15th of April, 1837, that, exclusive of the supplies of clothing ordinarily obtained from home, more than two hundred and fifty dollars per annum is not necessary to either the comfort or convenience of any young man while at this Institution.

The Faculty are authorized in all cases, where the applicant is a native of the State, sustains a fair moral character, is believed to possess good talents and studious habits, and is unable to defray the expenses of tuition and room rent, to admit him, free of charge, into any class for which he may be prepared.

DEPARTMENT OF LAW.

HON. WILLIAM H. BATTLE, PROFESSOR.

A Department for the study of Municipal Law has recently been established, and placed under the charge of the Professor of Law. This department contains two Classes, of which the first, called the Independent Class, will consist of such Students of Law as have no connexion with any of the College Classes; and the second, called the College Class, will consist of such members of College as, with the permission of the Faculty, may be desirous of joining it.

The plan of studies comprises Blackstone's Commentaries, Kent's Commentaries, Stephen on Pleading, Chitty on Pleading, Greenleaf on Evidence, Chitty on Contracts, Cruise's Digest of Real Property, and Williams on Executors, together with Lectures on the Municipal Laws of the State, as modified by the Acts of the Legislature, and decisions of the State Courts. A complete course will occupy two years for the Independent Class, at the end of which, the degree of Bachelor of Laws will be conferred on such Students as, by their proficiency, may be entitled to it.

The Independent Class will be called on for recitations three times a week. The recitations of the College Class will be only once a week, and will be so arranged as not to interfere with the ordinary studies of College.

A Moot Court will be held occasionally by the Professor, for the discussion, by the Students, of such legal questions as he may propose. The Student will also be required, from time to time, to draw pleadings, and other legal instruments, and be instructed in the practice of the Courts.

The Professor of Law receives no salary from the Trustees of the University; but is entitled to demand from each member of the independent Class, fifty dollars per session for the first two sessions of the course, and twenty-five dollars per session afterwards; and from each member of the College Class twenty-five dollars per session. The sessions and vacations of this department will be the same as those of the College, but the Professor will give instruction during the vacations to such members of either Class as desire it, without an extra charge.

The Professor of Law, and the members of the Independent Class, will not be subject to any of the ordinary College regulations.



THE ANNUAL COMMENCEMENT

IS ON THE FIRST THURSDAY OF JUNE.

THE PHILANTHROPIC and DIALECTIC SOCIETIES select, alternately, one of their members to deliver an Address before the two bodies, on the forenoon of the day preceding the Commencement.

All the Classes are required to attend Divine Worship in the College Chapel on Sunday forenoon, and in the afternoon to recite on the Historical parts of the Old and New Testaments.

The Collegiate year is divided into two Sessions or Terms: the one commencing six weeks after the first Thursday in June; the other, six weeks after the Friday succeeding the fourth Friday in November.

